

STRIVING FOR MATCHLESS EFFORTS

यत्नं  
कुर्यादनुत्तमम्

**Supreme®**  
People who know plastics best

THE SUPREME INDUSTRIES LIMITED



# यत्नं कुर्याद्दिनोत्तमम्

Human evolution is the awakening of the divine nature within us. A facet of human nature is to change and adapt to the circumstances. Change starts with an idea that translates an effort into a path-breaking landmark of progress. Supreme's matchless efforts are no different and define our growth endeavours towards greater heights of leadership and glory.

Stretch this thought over a period of 8 decades of operations and it becomes a way of life and an integral part of our work culture. Embracing this philosophy, we, at Supreme, have been constantly striving towards our greater goal of building a better world.

Serving our customers - products that raise quality of living, and meet all their needs and exceed all their expectations.

Sustaining leadership is a greater challenge than achieving it. Towards which we are constantly driven to explore new frontiers. Translating new technologies and ideas into products that make life better and aligning environment sustainability to our growth aspirations.

We have raised the bar in all our environment care endeavours, laying greater emphasis on best practices in future - friendly manufacturing. Minimizing carbon footprints to unfold a greener future for our coming generations.

It is this mission-like passion in our endeavours and our on-going processes of evolving and growing that has led Supreme Group to the pinnacle of success over the last 8 decades. We reaffirm our commitment that we shall continue to strive for matchless efforts. And be the Group working every moment to live up to its name and what it stands for.

At Supreme, we strongly believe in seeking the rewards of our growth in the lives we touch and change.

This involves developing products that are durable, functional and make life better. And that happens with innovative thinking, seeking out technologies and forging global alliances towards breakthrough processes and products.

Our growth and expansion milestones emanate from our shared values of serving the people and touching their lives with superior products and solutions.

Our growth priorities also include greater care for the environment and the communities around us.

Upholding the ethos of **'Together we are, together we grow'**, we shall continue our journey and add greater value for all our stakeholders as a pioneer, creator, innovator and most importantly a responsible corporate citizen.

Supreme has truly transformed lives and it offers a promise to grow responsibly for a better, cleaner and greener tomorrow.



## PRODUCT PORTFOLIO

Industrial Moulded Products | Plastic Piping Systems | Bath Fittings  
Composite LPG Cylinders | Performance Films | Material Handling Products  
Moulded Furniture | Protective Packaging Products  
Multilayered Cross Laminated Films | uPVC Doors & Windows | Petrochemicals



More than our leadership stature, we are defined by our core values of passion and care - Passion to excel in every sphere of our operations. With care, we strive to build a better world and cleaner environment for the people and communities around us.

At Supreme, we define a better world - 'as one with better life for all'. We achieve this by delivering superior, functional and durable products. Something we achieve with our constant quest for better manufacturing technologies and breakthrough products. We have also established strategic technology alliances with world leaders towards enhancing our manufacturing excellence.

We add to it our growth strategy to spread manufacturing reach across the country along with a penetrative distribution system to be complete solution providers for all our stakeholders. Our focus remains on financial prudence, adding its share of value added product sales.

We take great pride in our core values that also include integrity & ethics, customer centricity, uncompromising quality of product & services, continuous innovation & development.

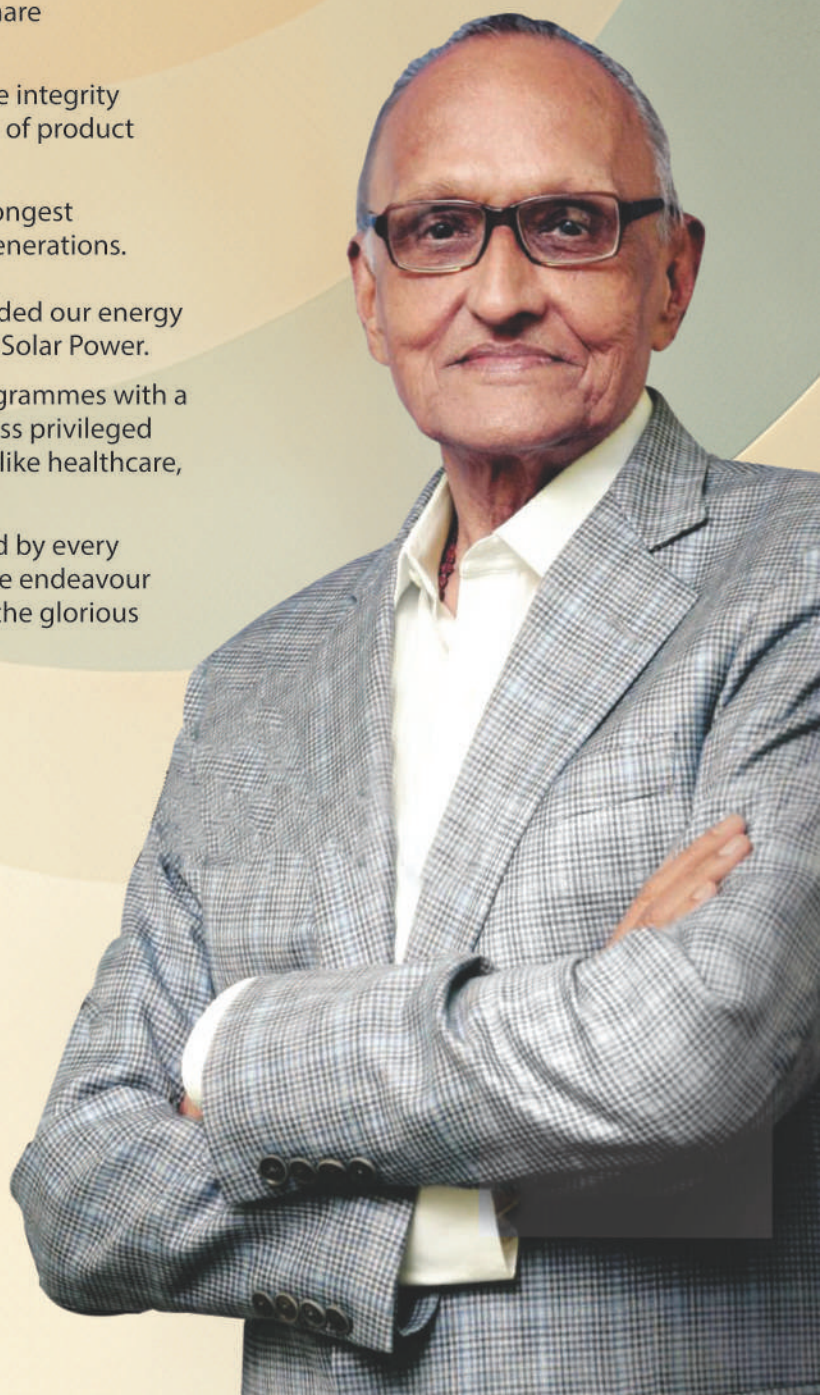
Core values of care and passion also extend to our strongest commitment to a sustainable future for our coming generations. We have imbibed clean technologies, minimizing the carbon footprint. Going a step further, we have expanded our energy basket with greater reliance on renewable energy like Solar Power.

Finally, we are constantly pursuing our social care programmes with a mission-like dedication. To empower and enrich the less privileged sections of our society, we have identified focus areas like healthcare, education, social infrastructure and more.

Prouder I am of the fact that our core values are shared by every single employee in Supreme Group. It is their collective endeavour that serves as the foundation on which we have built the glorious edifice of our growth and leadership.



M. P. Taparia  
Managing Director



## Leadership through Enterprise

An acknowledged leader of the Indian plastics industry, the Supreme Industries processes around 7,50,000 tonnes of polymers annually. These volumes make it one of the largest polymer converters in the country.

Supreme offers the most diversified product portfolio in the plastics industry. Its existing 35 state-of-the-art plants, and many more to come at strategic locations country-wide feature new generation technologies accessed from world leaders and developed internally.

Complementing this powerful manufacturing network are strong in-house facilities for new product development, which have helped Supreme innovate several path-breaking products in India.

Cross laminated films, Multilayer films, SWR Plumbing Systems, Silent Pipe Systems, Lacquer finish & Painted furniture, Low density cross-linked PE foam, Irradiation cross-linked PE foam, Injection Moulded Pallets, Underground Drainage & Sewerage Systems, Cable Shield Electrical Conduit System, Industrial Valves, Plain & Braided Hoses, Bath Fittings and Manholes are some of the products pioneered in the country by Supreme. Today, Supreme products are used by satisfied customers not just in India, but across the globe.



## Growth -A way of life!

From tiny acorns grow mighty oaks.

For a corporate entity that made a small beginning over 8 decades ago, Supreme's transition to a dynamic conglomerate at the helm of industry today, is nothing short of inspiring.

The Supreme Group's net turnover is likely to cross ₹175 billion (around US\$ 1.94 billion) by 2025-26, with that of the flagship Supreme Industries Limited, alone poised to cross ₹ 110 billion over the same period.

While volumes are ever on the increase, and new products continue to be added, the Group has made consolidation the cornerstone of further growth.

The focus is increasingly on developing superior, specialized application-specific variants in each product category -- to give better value to the customer and spread smiles in lives of millions.

It is just one reason why Supreme continues to be the leader in most business segments that it is active in. Supreme products are today available in every nook & corner of the country through a wide network of distributors & dealers.



## Lives we touch, smiles we spread

At Supreme, we have always taken great pride in the lives we change, especially for less privileged sections of our society. An integral part of growing responsibly is our comprehensive Corporate Social Responsibility measures that cover all key focus areas.

These efforts include Rural Health Improvement initiatives, Public Sanitation, Clean Drinking Water, Empowerment of Women, Education, Skill Development and more. We also align our social care efforts with Government of India's constructive initiatives such as **Swachh Bharat Abhiyan** that aims to make India open defecation - free.

Towards a focused and effective implementation of our CSR projects, the Group has established Supreme Foundation, which has undertaken major projects such as education and healthcare for children. Supreme Foundation is also providing volunteer teachers in primary & secondary schools across nine districts of Rajasthan and also lecturers in Sanskrit colleges throughout the state. Further, it has also undertaken similar activities of providing teachers in primary & secondary schools in Ladnu Tehsil of Nagaur district and Sujangarh Tehsil in Churu district of Rajasthan. All these initiatives have been undertaken with the active support of the education department of Government of Rajasthan. The necessary agreements have been entered into for a period of five years. The Government has extended its appreciation of Supreme Foundation's Free Medicine Scheme named '**Chikitsa Aapke Dwar**', which was launched in the state during the COVID-19 period.

The Foundation also mobilized '**Volunteer Teachers**' to support vaccination program spearheaded by the Rajasthan Government. Volunteers were also appointed to organize classes to educate children at community levels near the homes of the students during the third wave of corona epidemic.

Supreme Foundation has also been actively involved in building and maintaining clean public toilet facilities at multiple locations in Jalgaon.

At Supreme, we take great pride when such meaningful activities translate into smiles of empowerment, dignity, and improved quality of life, they reaffirm our commitment to building a more inclusive and sustainable society.





# Supreme's odyssey of growth...

Decade 1  
1942-52

### Beginning of a new era in the plastic industry

Around the year 1942, where the nation was fighting to gain independence, a group of enterprising promoters initiated a venture to sow the seeds of self-reliance in the country. Founded by the Modi family Supreme Industries was established to primarily manufacture and market various products in the country.

### Nurturing the aspirations of enterprise

Decade 2  
1953-62

Under the Modi family the company continued to manufacture and market various products. With its new-found independence, industries in India were eager to sow the seeds of economic growth by manufacturing products and carving out new markets. Meanwhile another Group of Visionaries in Taparia Family was looking for a foothold to unfold its own story of growth.

Decade 3  
1963-72

### Enter Taparia Family to unfold growth avenues

The humble start unfolded growth avenues as the company achieved a turnover of ₹18.77 lakh in 1965-66. Come August, 1966 and Taparia family took over the management of the company. Under their stewardship, the company identified plastics and plastic processing as its core business. This followed a series of expansions, and the company transformed into a leading conglomerate in the field of plastic products.

### Own manufacturing facilities. Exploring new frontiers

Decade 4  
1973-82

Supreme set up its own manufacturing unit in Andheri, Mumbai to produce Injection Moulded Products that included household and industrial products. This followed the setting up of Taloja Unit to manufacture Co-extruded films, HMSDPE Films and bags in the year 1978-79. The company launched 'Satranj' PP Mats for the first time in India. It also began the manufacturing of Polyethylene Foam at Taloja unit in 1981-82. The Group also set up Siltap Chemicals Ltd., in collaboration with Rassmussen Polymer Development AG of Switzerland to manufacture Cross-Laminated Films.

Decade 5  
1983-92

### Expansion and new directions of growth

The year 1983 saw the setting up of Jalgaon Unit to manufacture PVC Pipes, Fittings, Multi-layer Sheets etc. In 1986-87, Noida Unit was established to manufacture Industrial Moulded Products and Multi-Layer films. By 1989-90, the Group also set up a state-of-the-art Technology Centre with sophisticated production facilities at Goregaon, Mumbai. This was also the year when the Company crossed the landmark threshold of Rs. 100 crore in its sales turnover.

## MILESTONES OF GROWTH AND SUCCESS

In 1990-91, Supreme pioneered the manufacturing of Plastic Moulded Furniture from its Noida Unit. Not too distant was the setting up of Daman Unit to manufacture Multi-layer Films and PVC Pipes. This was supplemented with the establishing of Puducherry unit to manufacture industrial components, material handling and consumer products. The Company acquired AK Structural Foams Ltd. of Pune to manufacture Injection Moulded Products. It also acquired the assets of M/s Futuristic Packaging Ltd at Khopoli, Maharashtra. The company also expanded its presence with units at Malanpur-Madhya Pradesh and Kolkata - West Bengal. Around same time, Andheri Unit became the first plastic processing unit in the country to earn IS 14002/ISO 9002 Certification.

### Joint - venture with world leaders and presence in South India

Decade 6  
1993-2002

Next came the setting of Klockner Supreme Pentaplast Ltd, a joint venture with the world leader Klockner Pentaplast GmbH of Germany at Malanpur in 1993-94. This year Supreme also acquired Mupnar Films Ltd.

The Technology Centre at Goregaon earned the distinction of being the first in the country to win the prestigious ISO-9001 Certification. In the same year, the Company acquired assets of Litelon Pvt. Ltd in Hosur, Tamilnadu to manufacture non-cross linked PE Foam products. This acquisition gave the Company its firm foothold in South India. In 1995-96, Supreme Petrochem Ltd., a joint venture with Rajan Raheja Group, set up a polystyrene plant with a capacity of 66,000 MTP at a 330 acre site at Amdoshi, Maharashtra. Within less than a year, the Company also converted Multi-layer Sheet production capacity at Daman into Thermoformed Food Service ware products.

Decade 7  
2003-12

### Expanding Leadership presence to North East India & an eye on growth in exports

Constantly implementing its expansion plans, Supreme went on to set up its Guwahati Unit in the year 2003-04 to manufacture furniture and crates.

Reaching out its global footprints, it set up a wholly owned subsidiary Supreme Industries Overseas (FZE) at SAIF Zone in Sharjah to improve its share of export of plastic piping system. Back in India, it restructured and revamped the Khushkera Unit to manufacture Industrial products. Supreme commenced commercial production at Gadegaon complex in the year 2007-08. The complex was set up across 132 acres of land to manufacture PVC, HDPE, CPVC, PPR Pipes, Handmade Fittings, Furniture and Crates.

The following year it became the first Indian company to launch Injection Moulded Pallets in the country. By the end of first decade of the millennium, the Company commenced commercial production at the Urse Plant near Pune for Protective Packaging products. It also introduced Gas Injection Moulded Chairs for the first time in the country.

Supreme established a state-of-the-art 'Knowledge Centre' at Gadegaon, Maharashtra to impart training to plumbing professionals in 2010-11. In the same year, 'Supreme Chambers' in Mumbai was certified as a Platinum Rated Green Building, built across 10,500 sq.yrds of land in Andheri. It also established two new units at Chennai and Noida for Industrial Products. It set up a new unit at Hosur for Protective Packaging Products and at Getmuvala in Gujarat to manufacture Cross - Laminated Film products in the following year. It also revamped the Malanpur II Plant to manufacture Plastic Piping System and commenced production. Within a year, Supreme also installed elaborate facilities to manufacture a variety of Solvents at Gadegaon Plant in Maharashtra.



## MILESTONES OF GROWTH AND SUCCESS

Decade 8  
2013-22

### Exclusive World-wide rights to manufacture & sell Cross-Laminated Film Products

The year 2014-15 brought two major milestones. Firstly - Supreme acquired world-wide exclusive rights to manufacture and sell Cross-Laminated Film Products from its collaborators. Second, it also commenced commercial production of Composite Cylinders at Halol Unit. Supreme established a new Roto-Moulding unit at Malanpur in 2015-16 to produce Water Tanks, Septic tanks and other Roto-Moulded products. Yet another Plastic Product Complex was established at Kharagpur across 59 acres land to manufacture PVC, HD, PPR Pipes, Roto Moulded Products, Protective Packaging Products and Blow-Moulded Furniture.

In the following year, the Company commenced production of Roto-Moulded products at Kanpur and Blow-Moulded Furniture at Kharagpur. Meanwhile Supreme Petrochem Ltd. (SPL) expanded its capacities and acquired another unit at Manali near Chennai, enhancing EPS capacity to cater to the South Indian market.

The year 2017-18, Government of Telangana allotted 50 acres of land for production of Plastic Piping, Material Handling & Protective Packaging Products. Project work at Ghiloth, Rajasthan commenced towards expanding capacities to manufacture Industrial Plastic Components. Supreme also established a new plant to manufacture PP Corrugated Sheets at Derabassi Unit. Yet another plant of HDPE Pipe at Malanpur Unit III (MP) was also commissioned. In the year 2019-20, it commissioned a new plant of Roto Moulded products and Injection Moulded Furniture at Jadcherla (Telangana). The following year, it commissioned a new plant of Protective Packaging products at Jadcherla. The company acquired an additional plot of land at Roto Plant in Malanpur for future expansion/ warehousing requirements. It commissioned another new plant of PVC Fitting products at Kharagpur (West Bengal) as well as new plant of PVC Pipe products and Olefin Fittings at Jadcherla (Telangana).

### Global recognition and continuing the growth journey

In year 2022-23, the Company expanded operations across 3 states in Eastern and Southern India i.e. Assam, Tamilnadu & Odisha. The year 2023 saw the acquisition of a new pipe manufacturing unit of M/s Parvati Agro at Sangli (Maharashtra).

32 acres of land was purchased for a new 'Building Solutions Unit' (uPVC Windows & Doors) with an initial capacity of 5,000 MT per annum in Kanpur. The Company's inclusion in the prestigious MSCI Global Index further reinforces its stature as a globally recognized Indian enterprise. In 2024, the Company commenced commercial production of its Industrial Valve & Ball Unit at Malanpur (M.P.). It also acquired 23 acres of land in the Malanpur Industrial Area for the expansion of its Plastic Piping System. In addition, 21 acres of land was purchased in Fatuha (Bihar) and 10 acres in Kathua (J&K) for new greenfield units of the Plastic Piping System and for allied products. The Company also achieved PESO certification from TÜV for its indigenously developed 200-bar high-value CNG cylinders, ready for market launch. From humble beginnings to global recognition, Supreme Industries continues its remarkable odyssey - pioneering innovation, nurturing communities, and shaping a sustainable future, decade after decade.

Decade 9  
2023  
onwards

## Sustainability & Environment Care



### Building a Greener, Resilient Future

Sustainability drives Supreme's growth strategy, with a focus on climate action, resource efficiency, and social responsibility through innovative practices and strong governance to restore ecosystems and reduce environmental impact.

### Clean Energy & Climate Action

At the core of Supreme's sustainability efforts is a focus on energy efficiency, conservation, and a decisive shift towards renewable energy. The Group is scaling up its renewable energy contribution towards 30% of total consumption, supported by a 42 MWp group captive solar portfolio and investments of around ₹140 crore in renewable projects. Supreme's 1.5°C Net Zero targets are validated by the Science Based Targets initiative (SBTi), making it the first Indian plastic product manufacturer to achieve such distinction. Climate risk assessments further strengthen long-term resilience and value creation.

### Resource Efficiency & Certified Green Products

Life Cycle Assessment (LCA) studies on 12 plastic products, using a cradle-to-gate approach, help identify hotspots and reduce environmental footprints while offering customers more sustainable alternatives. Nineteen plants hold ISO 50001 certifications for Energy Management, reinforcing systematic energy performance improvement. Thirteen products are certified by the CII Green Products and Services Council, supporting greener choices in construction and manufacturing.

### Responsibility, Transparency & Water Stewardship

As a registered entity under Extended Producer Responsibility (EPR), Supreme sets structured targets for waste reduction and responsible end-of-life management of plastic products. The company enhances ESG transparency through disclosures to global platforms such as the Carbon Disclosure Project (CDP) and the Dow Jones Sustainability Index (DJSI). Recognising growing water scarcity, Supreme implements focused conservation, monitoring, and management measures at its facilities.





## Awards & Accolades

Supreme Industries has consistently set benchmarks in innovation, sustainability, and operational excellence across the plastics and related sectors. With a strong legacy spanning eight decades, the Group combines cutting-edge technology, world-class manufacturing, and a commitment to environmental and social responsibility. Its dedication to quality, energy efficiency, and sustainable practices has earned Supreme numerous national and international awards, reflecting its leadership and impact in the industry.

**Some of the recent awards and recognitions include:**





## INDUSTRIAL PRODUCTS DIVISION

### Engineering the Future of Polymers

From the vehicles people drive to essential home appliances, such as washing machines, air conditioners, water purifiers, refrigerators, and a wide range of advanced industrial applications, plastics play a defining role in modern lifestyles. At the heart of this transformation is Supreme's Industrial Products Division (IPD), India's premier hub for design innovation, engineering expertise, and manufacturing excellence.

Driven by professionally qualified engineering professionals with a creative flair, the Division develops contemporary, utility-driven designs that deliver value. With a strong focus on durability, superior aesthetics, and uncompromising quality, IPD delivers high-performance, customised solutions to prestigious clients across diverse industries, and adds value to end-users' lives. Backed by hi-tech equipment and the latest manufacturing technologies, the Division consistently meets evolving market demands with precision and reliability.

### Hi-tech equipment, latest technologies

Supreme's IPD operates over 150 injection moulding machines ranging from 50T to 3,000T, capable of producing components weighing from 12 grams to 17 kilograms. Advanced all-electric machines have also been deployed at select locations, which further improve precision, efficiency, and energy performance. The Division is supported by specialised equipment, including Ultrasound Leak Testing Machines, Spray Painting Booths, Vibration Welding Systems, Heat Transfer Labelling Units, Screen Printing Facilities, and Customised Special Purpose Machines (SPMs) for high-precision applications.

The strategic multi-location manufacturing network of IPD ensures close proximity to customers, enabling cost-efficient logistics and rapid response times. Its facilities are located across key regions, including North: Noida (Uttar Pradesh) and Ghiloth (Rajasthan); East: Durgapur (West Bengal); South: Puducherry and Chennai (Tamil Nadu); and West: Talegaon (Maharashtra).



Paint Dispenser

Anchoring the Division's innovation capabilities is the Central Design and Engineering Centre in Pune, Maharashtra. This Centre drives component development by proactively aligning with evolving customer expectations and demand dynamics to deliver contemporary, utility-driven solutions. Equipped with advanced design and simulation software, including CATIA V5, Moldflow, AutoCAD, Moldex3D, HyperWorks, SketchBook Pro, and CorelDRAW X8, the Centre is staffed by qualified professionals who combine engineering rigour with creative excellence.



2800T machine with robotic pick-up and online finishing & assembly for moulding large components.

Supreme's IPD is a preferred partner for industry leaders across multiple segments.

**Customers include:** **Automotive** - Tata Motors, M&M, Piaggio, Fiat, Taco Group, Motherson, Mahle Anand Group, IAC, Faurecia, Exide, NHK, Honda, JCB, Hanon etc.; **Consumer Durables** - Whirlpool, Daikin, Samsung, Bosch, Kent, Blue Star, Tata Chemicals, Symphony, Orient, Havells, Panasonic etc.; **Other Industrial Products** - ECIL, Philips Healthcare, Secure Meter, Eco-Air, Idea Forge, Exide Energy, Haworth, CommScope, EATON, Haworth, Carl Zeiss etc.

All IPD units are certified to ISO/TS 16949, ISO 14001, OHSAS 18001, and ISO 50001 (Energy Management). The Division is distinguished by its precision moulding expertise, integrated manufacturing capabilities, and collaborative partnerships with OEMs. Supported by strong financial stability, robust engineering capabilities, and a clear sustainability focus, the IPD is a trusted partner for long-term value creation.



## Sustainability & Environment Care

The Division upholds the Group's sustainability values across all aspects of its operations and has implemented comprehensive measures to create a sustainable production environment. These initiatives include the use of renewable energy, resource conservation practices, and a judicious water management system. The Company has set an ambitious target to achieve carbon neutrality across all plants by 2040.

Recognising water as one of the most precious resources, the IPD has implemented several key conservation measures, including rainwater harvesting, water mapping to improve groundwater levels, zero or minimal liquid discharge, and the recycling and reuse of wastewater. Plans are afoot to deploy tailored measures to further enhance sustainability performance through strategies, such as human aspects, manufacturing inputs, operational parameters, and products and processes. Each element is guided by regulatory compliance, operational performance metrics, assessment of business risks and prospects, and long-term development strategies.



“The Division is powered by professionally qualified engineering professionals with a creative flair, who develop contemporary designs that deliver utility.”



Split ACs



Washing Machine



Air Cooler



Water Purifier



Refrigerator



Electronic Voting Machine



## PLASTIC PIPING SYSTEMS

### An Acknowledged Pioneering Leadership

Supreme is a recognized pioneer and leader in plastic piping, with its vast range of innovative and path-breaking products. Besides being a '**One-Stop Source**' for complete piping solutions, it has been the torchbearer in the transition from conventional systems to advanced plastic products in the country. Almost all Supreme products - especially in water management, plumbing, drainage, sewerage, and sanitation sectors - have changed the face of the industry and brought many positive changes to people's lives. With a customer-centric and futuristic approach, Supreme has revolutionized the piping industry through its constant research and innovation initiatives.

From above-ground to underground applications, Supreme's product portfolio offers over 15,500 diverse product SKUs, classified in 45 application segments, making it unique in the piping industry. Conforming to all national and international standards, it is the most comprehensive range in the industry, catering to virtually every conceivable need and application.

Deployment and absorption of cutting-edge technology are the greatest growth-driving strengths of the Plastic Piping Division. This has helped not only in increasing productivity but also in improving product quality and reducing product costs. Supreme prides itself on providing consistently high product quality based on superior product design, raw material quality, and an implemented quality management

system. The quality department is well equipped with the latest testing equipment. From raw material to final rollout, each product undergoes strict surveillance under the expertise of highly qualified and experienced professionals. Such a focus makes Supreme's line of products future-ready, keeping it ahead in the market with competitive and modest pricing.

The proud landmarks of the Supreme Plastic Piping Division are its 19 state-of-the-art plants spread across various locations. All these plants are equipped with the latest technologies and follow modern manufacturing practices.

With a current installed capacity of nearly 1 million MT per annum, comprising over 6,00,000 MT of piping products, more than 1,20,000 MT of fittings, and upwards of 34,000 MT of tanks.

#### LOCATION DETAILS OF 19 PIPING PLANTS

- **Jalgaon** (Maharashtra) 2 Plants • **Gadegaon** (Maharashtra) 1 Plant • **Sangli** (Maharashtra) 1 Plant
- **Malanpur** (Madhya Pradesh) 3 Plants • **Banmore** (Madhya Pradesh) 1 Plant • **Kanpur** (Uttar Pradesh) 1 Plant
- **Neemrana** (Rajasthan) 1 Plant • **Kharagpur** (West Bengal) 1 Plant • **Durgapur** (West Bengal) 1 Plant
- **Cuttack** (Odisha) 1 Plant • **Guwahati** (Assam) 1 Plant
- **Jadcherla** (Telangana) 1 Plant • **Thimmapur** (Telangana) 1 Plant • **Erode** (Tamil Nadu) 1 Plant
- **Puducherry** (Tamil Nadu) 1 Plant • **Chennai** (Tamil Nadu) 1 Plant



132 acres  
mega plant  
at Gadegaon,  
Maharashtra



State-of-the-art pipe manufacturing facility at Gadegaon, Dist. Jalgaon (MS)

Through consistent innovations and introduction of superior, eco-friendly quality products, the company has earned prestigious national and international accreditations.

The plants are accredited with IMS Certification (ISO 9001:2015 (Quality Management System), ISO 14001 (Environmental Management System), ISO 45001 (Occupational Health & Safety Management), and ISO 50001 (Energy Management System). Additionally, Supreme has been awarded the prestigious "Green Certificate of Merit" by Frost & Sullivan, USA, and the Energy Conservation Award by the Government of Maharashtra in recognition of its contributions toward environmental protection, occupational health and safety, energy conservation, biodiversity, and social responsibility.

The advantages and reliability of Supreme's piping products have earned them the trust and confidence of customers not just in India but across the globe. The Division has been a formidable performer in the exports arena, having won many distinguished awards for overseas business performance, year after year. Today, its products are used by satisfied customers in over 60 countries, including discerning markets such as the UK, Ireland, Germany, Cyprus, Australia, and New Zealand, as well as several Gulf and African nations.

## Training for Transformation

While Supreme takes pride in the positive impact its advanced, high-quality piping products have brought to people's lives, it is equally committed to strengthening plumbing standards through focused training and up-skilling initiatives. Recognising that product excellence must be supported by skilled application, the Company has invested in structured programmes that enhance technical capability, safety, and best practices across the plumbing ecosystem.

## Knowledge Centres

The Knowledge Centres serve as hubs of learning, skill development, and innovation for the plumbing fraternity. These centres have emerged as highly effective platforms for imparting hands-on training and creating a skilled workforce for the construction industry. From the state-of-the-art Knowledge Centre at Gadegaon (Jalgaon) to additional centres at Ernakulam (Kerala), Malanpur (Madhya Pradesh), Kharagpur (West Bengal), and Erode (Tamil Nadu), these facilities function as modern-day "Gurukuls". Through these centres, Supreme delivers comprehensive and structured training programmes tailored to the needs of plumbers, contractors, engineers, and other industry professionals.



### Other Training Activities:

To cater to the needs of both organized and unorganized sectors, Supreme has introduced innovative Plumbing Professional Training Programs (PPTPs), Engineer Meets, and Plumbing Workshops (PWs). These programs are designed for different plumbing professionals and focus on new product awareness, product applications, project design and key technical aspects, important plumbing topics, standard installation techniques and practices, and the latest trends and advancements.

### Plumbing Labs and Excellence Centers:

Understanding the importance of training, awareness, and professional engagement, Supreme is planning to set up additional Plumbing Labs and Knowledge Centers and is also collaborating with leading institutes to establish Plumbing Labs and Excellence Centers across the country. These centers will serve as world-class knowledge-sharing platforms where professionals can visit and upgrade their knowledge of plumbing and piping advancements.

## A Comprehensive Product Portfolio

Supreme's range of piping systems caters to varied requirements of agriculture, irrigation, bore-wells, potable water supply, plumbing, drainage, sewerage, rainwater harvesting, and water management. The company's focus is increasingly on developing superior, specialized application-specific variants in each product category to deliver better value to customers.

### Plumbing - Water Distribution

Supreme offers various advanced plumbing systems for hot and cold water applications. Because of their quality and unique design, these systems are the most suitable, easy, and economical solution for the transportation and distribution of potable water. These trusted and reliable systems are not only technically superior to conventional systems but also offer multiple advantages. Lightweight, durable, and easy to assemble, these pipes are free from scaling and corrosion. These systems can not only withstand the harshest quality water but also offer an extremely long life of over 50 years.

These systems have proved their mettle in a variety of applications and have become the first choice among plumbers and quality-conscious customers across the country.

Supreme also offers a complete range of stylish bath fittings. In addition, a variety of solvent cements, primer, and rubber lubricants are manufactured to make the system complete in all respects.

### Fire Protection

Fire protection systems have become crucial as they play a vital role in keeping occupants, assets, and buildings safe. Urban Development Authorities have now added fire protection as a mandatory requirement in different types of buildings. Addressing this key requirement, Supreme introduced 'FlameGuard', a cost-effective and advanced fire sprinkler system manufactured from a specially developed C-PVC compound. The system is totally free from all problems and hassles associated with conventional pipes. The C-PVC Fire Sprinkler System is based on proven products used for over 35 years. Besides UL Certification, the system has also earned approval from many designated authorities.





## Water Storage Solution

Supreme offers an exhaustive range of water tanks to meet the ever-growing demand for superior-quality and reliable water storage solutions. As a one-stop shop for every water storage need, Supreme provides tanks in multiple designs and multi-layer configurations with capacities up to 10,000 litres. Manufactured from the finest virgin raw materials, these tanks deliver performance far superior to conventional options or substandard plastic tanks available in the market. Offered in both rotational moulding and blow moulding variants, they stand out for their functionality, durability, and aesthetic appeal.



## Building Drainage Systems

Supreme has pioneered an efficient SWR drainage system that has successfully replaced conventional CI and AC products. Today, it is the preferred choice of leading architects, builders, and consultants. To further support the affordable housing segment, Supreme has introduced a budget-friendly 'Streamline' SWR System. In addition, a premium PVC-based 'Skyrise' low-noise drainage system has been introduced for high-rise and premium building projects.



## Agriculture and Irrigation Sector

Supreme is well known for its extensive range of products for agriculture, irrigation, and water distribution. Supreme uPVC pressure pipes and polyethylene pipes offer safe, durable, and cost-effective solutions for a wide variety of applications. With their superior quality and long, trouble-free service life, these pipes have become the preferred choice of farmers, water supply authorities, and government institutions. The availability of a wide spectrum of moulded and handmade fittings in multiple sizes and pressure classes makes these systems complete in every respect.

Supreme also offers HDPE coupled pipes and fittings, along with a comprehensive range of accessories for sprinkler irrigation system.



## Borewell Application

Supreme offers a wide range of casing and column pipes along with required accessories to meet the diverse needs of the borewell sector. Manufactured using advanced materials and technology, these pipes are completely free from the problems associated with conventional metal pipes. Supreme casing and column pipes undergo rigorous testing to ensure reliable and long-lasting performance. Supreme also offers PE column pipes designed for submersible pumps.



## Underground Drainage and Sewerage

Supreme Nu-Drain underground drainage and sewerage system is another strong example of innovation and design excellence. This system has been a breakthrough in underground sewerage technology, offering several advantages over old-fashioned conventional products. It is designed to carry soil and waste from the building drainage system to the roadside sewer or drain, and further to treatment plants or disposal points.

The range includes solid wall and structured wall piping systems, supported by a wide variety of inspection chambers, manholes, frames, covers, and all necessary accessories. Supreme is the only company to offer a complete system solution along with the required technical support for project design and installation.



**Nu-Drain**  
Underground Drainage  
and Sewer System

**Ultra** Manhole  
...A Real Breakthrough  
in sewer Technology

**UltraGuard**  
Composite Covers

**ECO-drain**  
Hi-tech Pipes for Drainage  
and Sewerage Application

**FOAMCORE**  
Pipes

**Ultra PLUS**  
Double Wall  
Corrugated Pipes

**XTREME**  
Double Wall Corrugated Pipes

**ECO-XTREME**  
Double Wall Corrugated Pipes

## Sanitation and Wastewater Treatment

Safeguard readymade septic tanks are among the most useful and advanced products pioneered in the country by Supreme. These ready-to-use plastic septic tanks provide a superior alternative to conventional brick-and-concrete tanks or tanks made from hume pipes. Safeguard tanks are free from multiple issues associated with conventional systems and offer several significant advantages.

Safeguard Sewage Treatment Plants (STPs) introduced by Supreme are efficient, compact, and ready-to-use solutions designed to resolve issues commonly associated with conventional sewage treatment methods. The packaged STPs effectively reduce contaminants to acceptable levels and improve water quality, making it safe for disposal or reuse in gardening, irrigation, flushing, and other non-potable applications.

Cleanage readymade toilets and urinals are another important offering aimed at promoting hygiene in public spaces. These units come with a host of good features and align with the Central Government's initiative of 'Sanitation for All'. As these products can be immediately brought into use, they save a lot of time and effort. They also have the potential to enhance the quality of life by improving sanitation standards across the country.



**SAFEGARD**  
Septic Tanks  
An Advance Solution  
for Safe Sanitation

**clean  
age**  
Readymade Toilet  
Blocks & Public Urinals

**SAFEGARD**  
STP's



## Latest Product Range

### e-lite Plumbing Systems

To meet the requirements of premium projects, Supreme has introduced e-lite advanced plumbing systems - PERT monolayer, PERT-AL-PERT, and PE-AL-PE multilayer pipes along with brass compression and crimping fittings for hot and cold-water applications. Manufactured using highly advanced materials and technology, these premium systems have excellent resistance to elevated temperature and pressure. They are endowed with many unique features for speedy execution, reliable joints, and long-term system performance, making them one of the most trustworthy systems.



### Serene and Serene Plus PP Silent Drainage Systems

The rapid rise of high-rise buildings and the shift toward single stack systems and underslung plumbing arrangements has made noise pollution from drainage systems a growing concern. Recognizing these critical requirements, Supreme has recently introduced the advanced, hi-tech three-layer Serene and Serene Plus PP silent building drainage systems, in technical collaboration with Poloplast, Austria. These acoustically superior systems are manufactured using a specially formulated mineral-reinforced PP compound and cutting-edge three-layer technology. Equipped with multiple features, these systems are specifically engineered for high-rise buildings and premium projects.



### PVC-O Pipes

A major breakthrough in pressure piping is Supreme's bi-axially oriented PVC-O pipes, which offer exceptional strength and impact resistance besides extensive cost savings. Biaxial orientation of molecules imparts excellent material properties which enhance impact resistance ten times compared to regular uPVC pipes. Because of their exceptional properties, they have emerged as a superior substitute to DI pipes and stand out as the most cost-effective and reliable solution. These pipes are an ideal choice for water supply, lift irrigation, or any other pressure applications.

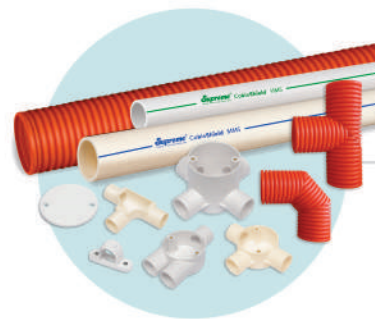


## Cable Protection

To meet the increasing demands of urban infrastructure for reliable and robust cable protection, Supreme offers two advanced solutions - CableGUARD and CableShield.

CableGUARD DWC PE cable duct pipes are designed to provide the strongest shield for the protection of underground cable networks for a lifetime. Excellent crush strength, bending radius, and superior pulling ability make these pipes an ideal solution for cable ducting.

CableShield electrical conduit pipes and fittings are manufactured from high-quality virgin uPVC compound and are designed to protect wires, cables, and raceways against fire. These products have superior impact strength, durability, high heat deflection, and ductile behaviour even at low temperatures. They also hold excellent resistance to moisture and other corrosive substances.



**CableGUARD**  
DWC HDPE Cable Ducts Pipes

**CableShield**  
Electrical Conduits and Fittings

## PP Compression and PE Electro-fusion Fittings

Supreme has introduced unique and premium quality compression fittings in PP for water supply, water distribution, and irrigation. They are compatible with all types of PE pipes. Supreme also offers PE electro-fusion fittings which are most ideal for water supply and gas applications. These fittings comply with international standards.

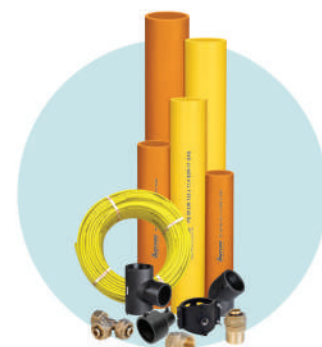


PP Compression Fittings

PE Electro-fusion Fittings

## Gas Piping

Supreme's PE Gas Piping System is a state-of-the-art solution developed to meet the strictest standards in gas transportation. Manufactured at advanced facilities using high-grade, cadmium-free virgin raw materials, these PE pipes along with electro-fusion fittings ensure outstanding durability, safety, and long-term system performance. This BIS-certified system stands as the perfect solution for a broad range of industrial, commercial, and residential gas piping applications.



PE Gas Piping System

## Rainwater Harvesting

Recognizing the growing importance of rainwater harvesting in today's world, Supreme has decided to focus on this important subject. Supreme intends to offer a complete and reliable solution for rainwater management. Along with existing SWR and roof-gutter systems for collecting rainwater, and filters for rooftop and surface-water filtration, Supreme is now preparing to introduce storm water management systems and PP infiltration modules. These new solutions will support underground water storage and help in effective groundwater recharge.



**Rainbow**  
Roof Gutter Systems

**RainGain**  
Rainwater Filters

**RainGain**  
PP Infiltration Modules

**AquaSource**  
Smart Rainwater Filters



## BATH FITTINGS



Bath fittings are manufactured at a state-of-the-art facility in Puducherry, commissioned in 2020 and equipped with a world-class assembly line supported by online product testing. Most plastic components are moulded in-house, eliminating contamination risks and ensuring the use of 100% virgin raw materials. A fully functional laboratory enables comprehensive testing for functionality and long-term performance, with every tap undergoing rigorous leakage and defect checks prior to dispatch.

The plant is certified to ISO 9001:2015 (Quality Management), ISO 14001:2015 (Environmental Management), and ISO 45001:2018 (Occupational Health & Safety), underscoring robust manufacturing and governance standards.

### PRODUCT PORTFOLIO

**AQUAKRAFT :** • Taps (PTMT and Engineering Plastic) • Showers and Faucets • Flushing Cisterns • Bathroom Cabinets and Accessories • Corner Cabinets • Ball Valves • Foot and Float Valves • Wash Basins

**AQUATIC :** A premium range of chrome taps and bath fittings

**MOHO :** Showers





## BATH FITTINGS

### MOHO SHOWERS

#### Overhead (Rain) Shower

Designed to deliver a spa-like bathing experience, MOHO overhead rain showers provide a gentle, full-body cascade of water from above. Ceiling - or high-wall-mounted, they combine superior coverage with contemporary aesthetics, transforming everyday bathing into a relaxing ritual.

#### Key Features & Benefits

- Rainfall Comfort: Soft, enveloping flow helps relax muscles and reduce stress
- Wide Coverage: Large 200 mm shower head ensures uniform water distribution
- Hands-Free Convenience: Fixed overhead placement for effortless use
- Space-Saving Design: Sleek, minimalist profile enhances modern bathroom interiors
- Water Efficiency: Flow-control technology maintains pressure while reducing water consumption

#### Available Variants

- Single-flow models for smooth, consistent performance for everyday bathing comfort
- Fixed and adjustable heads for rainfall or angled spray controlled orientation

#### Construction & Finish

- Manufactured from premium engineering plastics
- Chrome finish
- Durable, corrosion-resistant, and designed to complement contemporary bathroom fittings





## COMPOSITE LPG CYLINDERS

### 'Kavach' - A Proud Innovation

Keeping up its tradition of innovation and quest for making things better, Supreme brings the safest solution for LPG storage and distribution with 'Kavach', the Type IV Composite LPG Cylinder. When launched, it was one of the most talked-about breakthrough innovations worldwide. This innovation exemplifies Supreme's innovative thinking and world-class technological excellence.

This first-of-its-kind product is developed and manufactured at Supreme's hi-tech robotics facility at Halol, Gujarat, with ISO 9001, ISO 14001, and OHSAS 18001 certifications.

With its inherent strengths, Kavach has been approved by TÜV Rheinland for ISO 11119-3, EN 12245, EN 14427, and usage of the TPED  $\pi$  mark. These cylinders are also certified by gas authorities in various countries, including PESO (Petroleum and Explosives Safety Organisation) in India.

The Halol facility's high degree of automation and hi-tech robotic units ensure that each Composite LPG Cylinder is produced with precision and conforms to consistently high quality standards. Automation in the plant also ensures higher throughput, with the capacity to manufacture 10,00,000 Composite LPG Cylinders per annum. Using the next-generation, extra-strong materials, Kavach raises the safety to a whole new level. Strict quality control at different stages and standard operating procedures ensure a defect-free product reaches the customer.



These cylinders are completely safe, leak-proof, and explosion-proof. Backed by the durability factor, they don't require any maintenance for 20 years. The cylinders support diverse applications, ranging from domestic and outdoor cooking to industrial uses, gas cutting, and powering forklift trucks. Supreme Composite Cylinders are available in eight sizes: 12.5L, 18.2L, 24.5L, 26.2L, 30L, 33.3L, 35.6L, and 47.2L. The product has been widely adopted across India through two major oil marketing companies such as Bharat Gas and Indian Oil, significantly enhancing safety in homes and commercial establishments nationwide.



Supreme 'Kavach' Type IV Composite LPG Cylinders



## PERFORMANCE FILMS



### Addressing High-Barrier Packaging Needs

Supreme's Performance Films Division is a leader in India's multilayer barrier film segment, specialising in tailor-made Nylon and EVOH - based films engineered for diverse packaging requirements. Strategically located near Mumbai's JNPT Port, the plant enjoys seamless connectivity to domestic and international markets. Leveraging strong application engineering expertise and a customer-focused approach, the division develops high-performance packaging solutions that protect product integrity, extend shelf life, and add value across multiple industries.

### Markets & Applications

The barrier films find extensive use in demanding sectors such as dairy, processed foods, meat and seafood, edible oils, hermit bags and vacuum-packed dry fruits, as well as in industrial applications including chemicals and resins.

The Company is a preferred supplier for products such as cheese, paneer, UHT milk, meat, and seafood, offering solutions in both roll and pouch formats. Its thermoformable bottom and lidding films are widely trusted to preserve freshness, aroma, and crispness in products such as tea, coffee, and spices.

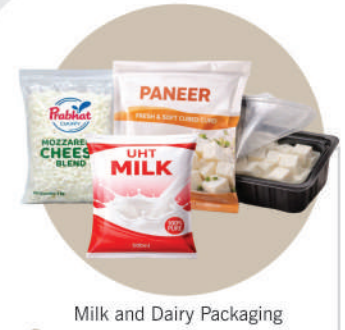
Leading converters rely on Supreme for high-barrier, lamination-grade films, reflecting the versatility and reliability of its solutions across markets. A well-equipped in-house pre-press team supports end-to-end assistance in creative theme development and product design, while advanced CI flexo and gravure printing and converting capabilities further ensure superior quality, precision, and consistency.

### Innovation & Sustainability

With over 30 years of expertise, the division develops customised, sustainable packaging solutions. Continuous R&D enhances product performance, protection, and shelf life, while adopting environmentally responsible practices.

Steadfast in our commitment to progress, Supreme is continuously pursuing new technologies to address present and future market needs.

The division proudly holds the distinction of being the first Indian multilayer film manufacturer to receive BRC Certification, meeting the most stringent global quality standards and practices.



Milk and Dairy Packaging



Edible Oil Packaging



Meat & Dry Fruits Vacuum Packaging





## MATERIAL HANDLING PRODUCTS

### New-Age Material Handling Solutions

The increasing usage of plastic in material handling is one of the most vital aspects of any business or industry. With attributes of eco-friendliness, durability, light weight, easy-to-handle, hygienic and functionality, the advantages of plastics in material handling are endless. Naturally with its mark of excellence in plastic industry, Supreme has extended its leadership in material handling products, and it offers highly reliable and effective solutions for material handling pursuits with its wide spectrum of specially designed Crates, Pallets and Garbage Bins, SILPACK (PP corrugated sheets) and SILBOARD (Honeycomb structured sheets). From bulk storage requirement to the efficient movement of goods in any shape or size, the company offers turnkey solutions in a highly reliable and cost-friendly manner.

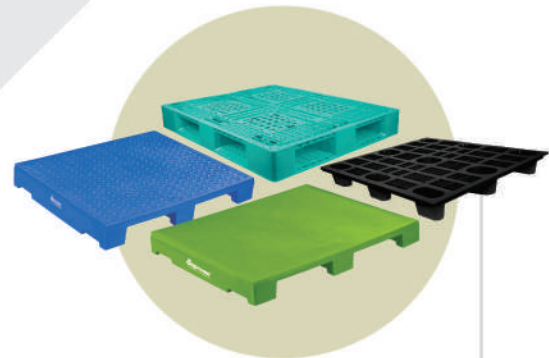
To meet the constantly rising demand for material handling products, Supreme has come to establish as many as seven highly advanced manufacturing facilities nationwide. These strategically located plants offer quality and effective solutions in a timely and cost-effective manner to its clients located across India. Every single manufacturing plant is equipped with a wide range of moulding machines up to 3,300 tonnes capacity. Supreme takes pride in its vibrant portfolio of world - class products that are serving virtually every industry and sector of our economy, from diverse industrial and agricultural needs to the more specialized applications across logistics, retail and manufacturing.

### Pallets

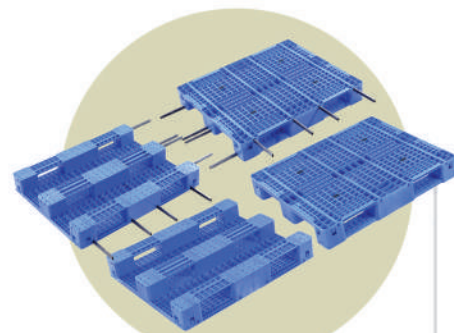
Supreme was the first to manufacture injection moulded pallets in India, and continues to be the leader in this category. The pallets are manufactured mainly from thermoplastics like HDPE and PP. Supreme provides multiple pallets for Automated Storage and Retrieval Systems.

These injection - moulded pallets are suitable for not only automatic storage of goods but also provide plenty of options as one - time use 'Export Pallets' for Indian exporters with safe, secure handling and in compliance with the world standards.

Supreme takes pride in not only selling the pallets but also educating customers and users for suitable and sustainable pallet handling. Our customers in various industries, retail chains and logistic companies have benefitted from our initiative and superior products.



Injection & Roto Moulded Pallets



ASRS Pallets

World-class manufacturing, for products that serve the nation

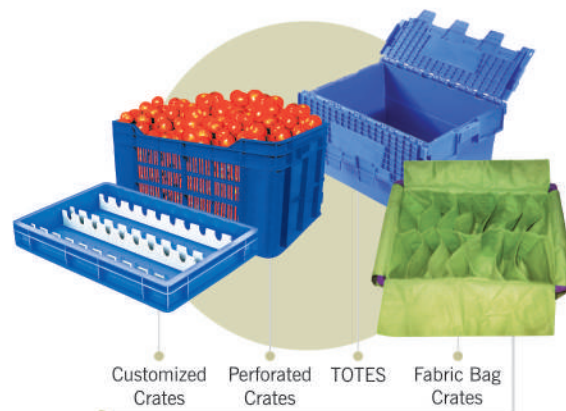


## Crates

With over 500 SKUs, Supreme has the widest range of crates and bins for varied industries. These offerings range from small - sized bins to large Super Jumbo crates. For agricultural produce and processed foods applications, Supreme offers crates made with food grade polymers designed with smooth internal surfaces and proper ventilation. The crates have been designed to offer ease of handling, ease in sorting, grading and washing operations. Also available in heavy-duty, sturdy and long-life, Jumbo Crates are ideal for fisheries in coastal areas.

Supreme range of TOTES with integrated lids, Nestable & stackable Crates are the first choice of major retail, e-commerce companies, logistics and warehousing.

Our crates also are the first choice of all major automobile OEMs and component manufacturers with a development dedicated team at hand to provide innovative and customised solutions for the buyers spread across the country. To meet the bulk - handling requirements such as exports, Supreme offers injection moulded crates made from HDPE, which makes them exceptionally long-lasting, environment-friendly and resistant to frost, chemicals and UV radiation. Their corrosion-free and smooth internal surface makes their cleaning convenient and effortless.

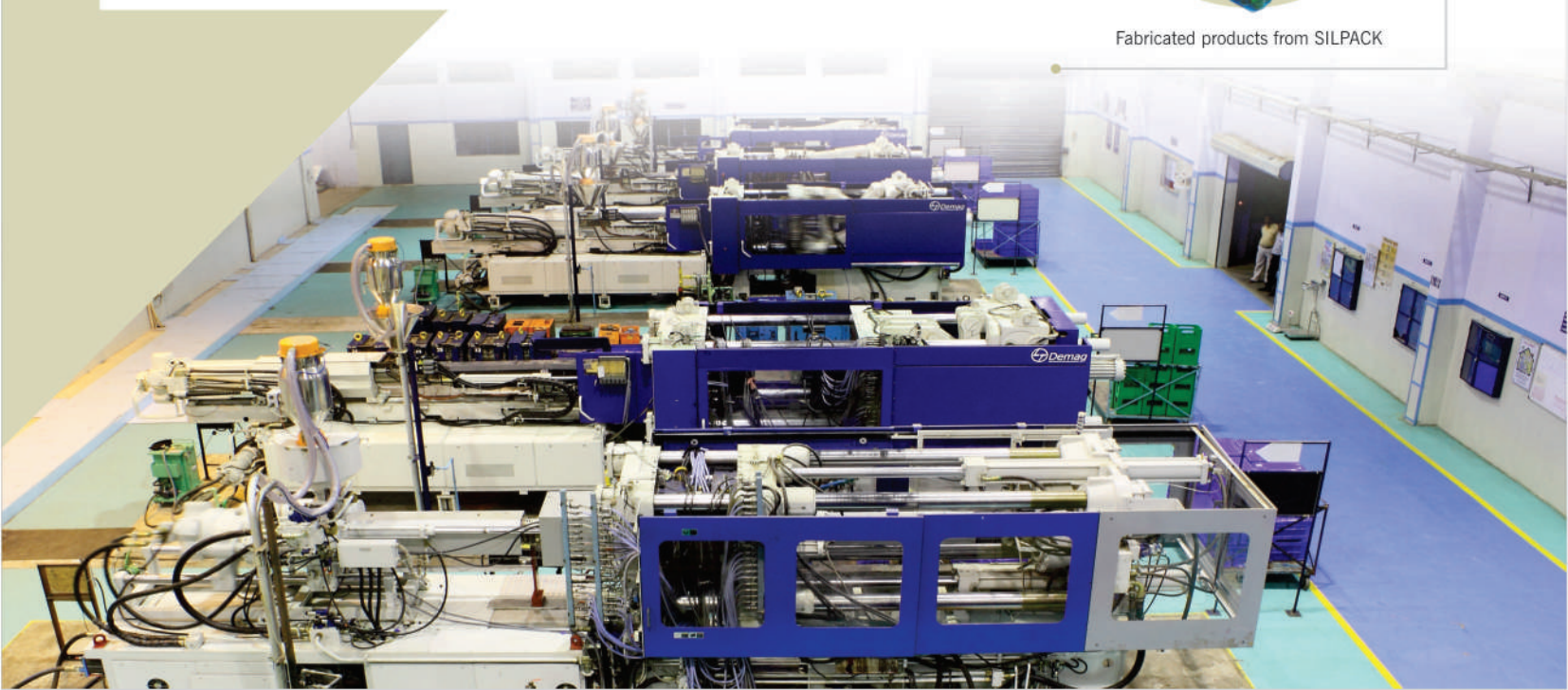


## Garbage Bins

Essential for cleanliness and effective waste management, the range includes bins from 10L to 1100L, available in multiple designs and colours. Specialised options include wheeled bins and pedal-operated lids, catering to homes, offices, public spaces, and industrial areas, in line with India's Swachh Bharat Mission.

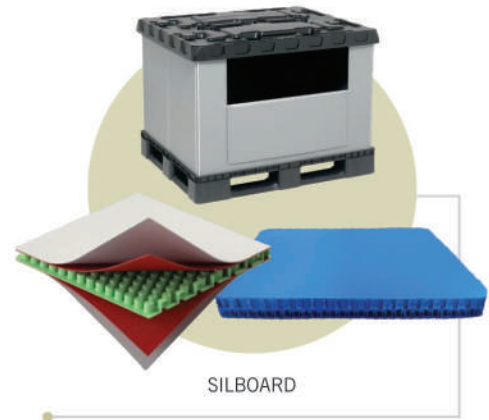
## SILPACK

SILPACK is a premium range of extruded PP corrugated sheets with a twin-wall flute structure connected by vertical ribs, combining lightweight design with high strength and rigidity. Widely used for interlayer separators, box making, transportation and storage containers, SILPACK sheets are customisable with corona treatment, laser printing, antistatic, and conductive variants, across various thicknesses and GSM.



## SILBOARD

SILBOARD is a honeycomb-structured single & double layered PP board offering exceptional durability, tear resistance, and structural integrity due to its honeycomb construction. Ideal for reusable and returnable industrial packaging. Being 100% PP, it is fully recyclable, supporting the circular economy and sustainability goals.



## Tailor - Made Solutions

Supreme remains committed to innovation, designing better products, and providing custom-made solutions for clients with specialized requirements. Crates and foldable boxes crafted in PP sheets (SILPACK & SILBOARD), as well as vacuum-formed trays, exemplify this innovative focus.



## Sustainability & Environment Care

The Division develops advanced, customised solutions, including crates, foldable boxes, and vacuum-formed trays, emphasising functionality and environmental responsibility. Material Handling products serve as sustainable alternatives to wood and steel, protecting natural resources. Of its seven manufacturing units, three are solar-powered, with ~30% energy from renewable sources, a target set to rise to 60%, reinforcing a commitment to responsible, green manufacturing.



Engineered for Tough Handling



## MOULDED FURNITURE

**Supreme<sup>®</sup>**  
FURNITURE  
*Truly Stylish*

### A Touch of Sophistication and Class !

Supreme has redefined moulded furniture in India through innovation-led design and superior quality, emerging as one of the country's largest manufacturers. Leading in volume, durability, and design, the Company offers a wide range of products, from lacquered and upholstered chairs to dining tables, designer sofas, cupboards & cabinets, children's furniture, and event seating.

Leading India's furniture market, Supreme has been the industry pioneer in more ways than one. It has introduced several breakthrough products like lacquered and upholstered chairs, plastic dining tables, two - seater designer sofa and children's furniture in India. It has blazed a new trail by inducting gas moulded technology, to produce high-end chairs with wooden looks. Supreme has also been the first to introduce glass - reinforced products, matt finish products and hybrid chairs in the country. These models integrate polypropylene, aluminium and polycarbonate. Other pioneering firsts launched also include plastic moulded High Chair / Bar Chair. Each piece is a shining example of superior design creativity, vibrant colours and of course durable quality.

Supreme furniture is crafted from 100% virgin polymers using computer-designed moulds at advanced ISO 9001, 14001, 45001, and 50001 certified plants. It is the first plastic furniture company to earn prestigious global certifications such as SA 8000 and SEDEX-SMETA for social compliance at its Lalru unit. This unit has also achieved the All-India First BIS License and ISI mark for IS : 13713, the national standard for plastic chairs- establishing a major industry quality benchmark.

With exposure to diverse furniture options, today's consumers expect more - even from moulded furniture. Supreme meets these rising expectations by introducing premium collections crafted with advanced technology and high-grade raw materials. Trendsetting designs have transformed the perception of plastic furniture, turning them into style icons suited for every indoor and outdoor need of modern homes and offices.

Recent additions include contemporary models like Bell and Dallas, along with Ocean (a metal-look chair), Vibe, and Spring developed for wedding and event seating. These premium models now form an essential part of the Supreme furniture portfolio.



Ornate



Dallas



Craft



Bell with Bison



Ocean with Olive

“  
Stylish designer  
furniture are produced  
using various technologies  
like injection,  
roto & blow moulding  
”



Love Seat Sofa Set

Aspen 1

Aspen 2

The company manufactures a wide range of furniture using advanced moulding technologies such as injection, roto, and blow moulding. Several models of foldable tables, beds, and benches are produced through blow-moulding. Production is carried out at six state-of-the-art plants located in Lalru (Punjab), Puducherry, Jadcherla (Telangana), Durgapur, Kharagpur (West Bengal) and Guwahati (Assam). Supported by a strong nationwide distributor-dealer network, Supreme furniture reaches every corner of India and continues to grow its presence internationally with its contemporary premium range.

#### Strategic Segment Focus & New Achievements

In the education segment, Supreme has introduced the **Dual Desk - Academy**, (blow-moulded desk with seat and back supported by metal frame), with more models under development. In storage solutions, the newly launched **Aspen** series marks Supreme's expansion into the almirah segment, strengthening its product range and market reach.

#### Sustainability & Environment Care

Supreme's moulded furniture is rapidly replacing traditional wooden furniture, significantly contributing to forest conservation. Over the last 30 years, the company has produced more than a billion chairs, reducing the burden on natural resources, while offering designs that closely replicate the look and feel of wood. Every product is made from recyclable polymers, ensuring easy collection and reprocessing. Supreme also supports clean manufacturing by using renewable energy, with solar panels installed at five units for captive power generation.



Bell



Joy



Spring PC | Vibe PC



Academy Dual Desk



Harmony



## PROTECTIVE PACKAGING DIVISION



### State-of-the-Art Facility: Cutting-Edge Technology

Supreme's Protective Packaging Division (PPD) takes great pride in this 100% MADE IN INDIA range of the finest Protective Packaging Solutions. The product categories such as Protec, Dura & Insu go on to serve diverse set of industries like packaging, thermal, acoustics, insulation, civil and construction.

With its vast expertise, close understanding of customer needs and its familiarity with the latest technologies and new - generation materials along with intimate knowledge of fabrication processes, the Division has acquired the unmatched ability to offer precise solutions to meet virtually every customer requirement.

The comprehensive and complete product and service solutions also serve diverse industries including, automobiles, electronics, industrial goods, consumer durables, HVAC, home appliances, heavy industries, infrastructure, pharma, healthcare, FMCG, defence, aerospace, marine, sports, mattresses, exports, hotels and malls. With the inherent quality strengths that have gone into these products, Supreme has a proven track record of serving elite blue - chip clients on both the domestic and global front.

The Division's unique ability to identify precise solutions for every need makes it India's most versatile and competitive foam solution provider. Partnerships with global industry leaders enable breakthrough products such as instant polyethylene foams, reticulated foam for air filtration, filter foam, sound-absorbing open-cell foam, and high-temperature/fire-resistant melamine foams.

### A Comprehensive Range

The range covers a variety of products, including crosslinked and non-crosslinked foams formulated with speciality ingredients for specific applications.

The Supreme range of speciality crosslinked polyethylene foams PE-EVA based on single-stage and two-stage block expansion having low density and a fine microcellular structure for improved aesthetics. The Division also offers a range of high-performance extruded chemically crosslinked foams having excellent thermal insulation properties and physically crosslinked extruded foams offering unique physical and mechanical properties with better surface smoothness. Variants include PE, PE-EVA, XLPE, NBR, and PE+EVA+NBR to suit demanding applications.

### PROTEC - Packaging Solutions

- **PROTECnet:** Made from non-crosslinked polyethylene foam; available as tubular netting sleeves in various diameters and lengths.
- **PROTEC Armour and Litelon:** Non-crosslinked, expanded polyethylene foam with a closed-cell structure for functional, cost-effective packaging, transportation, and marketing - ensuring total product protection.
- **PROTEC Capcell:** Polyethylene foam (XLPE) with an extremely fine microcellular structure; high-performance PE-EVA sheet for high-resilience applications.
- **PROTEC Litecell:** Crosslinked lightweight two-stage expansion PE/EVA foam manufactured using patented Japanese technology.
- **PROTEC Bubble:** Flexible polymeric film with small air pockets.
- **PROTEC XLC:** Extruded closed-cell, chemically crosslinked polyethylene foams (XLPE) in roll form for high-performance industrial applications.
- **PROTEC Profiles:** Extruded non-crosslinked profiles, rods, and tubes for edge protection; customized for distinctly contoured products/edges.
- **PROTEC IXPE:** Closed-cell polyethylene foam crosslinked by irradiation, offering smooth surfaces, uniform thickness, and fine engineered cell structure.



PROTEC Net



INSUflex Tubes



PROTEC Capcell



PROTEC XLC

## INSU - Thermal Insulation Solutions

Conservation of energy remains the foremost concern for the heating, ventilation, and air conditioning and refrigeration (HVAC&R) industry amid rising costs and dwindling resources. Improving energy efficiency and introducing new products are top priorities.

The Thermal Insulation Division provides top-of-the-line solutions through its INSU range:

- **INSUshield:** Non-fibrous, fire-retardant, closed-cell, tri-dimensionally chemically crosslinked polyethylene foam.
- **INSUshield-AF:** Chemically crosslinked polyethylene insulation foam with optimized, acoustically tuned air channels within its closed-cell structure.
- **INSUreflector:** Radiant heat reflective insulation made of polyethylene air bubble film (ABF) laminated with aluminium foil on one or both sides.
- **INSUflex Tubes:** Fire-retardant, closed-cell elastomeric nitrile foam tubes with high resistance to water vapour diffusion and low thermal conductivity.
- **INSUshield Tubing:** Non-fibrous, FR, closed-cell, tri-dimensionally crosslinked polyethylene foam in pre-formed tubing.

## DURA - New-Generation Products for Specialized Civil Applications

In response to the evolving demands of the civil industry, the following specialised solutions have been developed to support quality construction while optimising cost and efficiency.

- **DURARods:** Closed-cell polymer-based rods with circular profile; ensure stronger sealant bonding and maintain desired thickness at joint centers.
- **DURAshield:** Non-fibrous, fire-retardant, closed-cell crosslinked polyethylene foam for spandrel insulation in glass façade buildings.
- **DURARoofil:** Lightweight, resilient, soft polymer-based closed-cell profile for roofing/cladding; prevents thermal losses, insect entry, and dust penetration.
- **DURAvapourbarrier:** High-performance water vapour barrier; cost-effective alternative to conventional LDPE films.
- **DURAfloorguard:** Closed-cell polymer-based product for industrial flooring.
- **DURABOARD HD100:** Crosslinked, pre-moulded high-performance joint filler board; readily compressible.

## Consumer Products

Under the retail segment of the Protective Packaging Division, Supreme offers consumer products under the brands Funjoy and Fitspree:

- **Funjoy:** Colourful range of children's products including toys, games, and stationery.
- **Fitspree:** Wide range of yoga accessories (mats, bricks, foam rollers) and swimming accessories.

## Defence Packaging Solutions

Packaging for weapons and defence systems must protect against pathogens, dust, electromagnetic waves, and environmental factors. Supreme's solutions safeguard ammunition (including pistols and grenade/rocket launchers), electrical systems, and other critical cargo. Defence packaging is custom-designed to meet specific dimensional, weight, and functional requirements.

## State-of-the-Art Plants

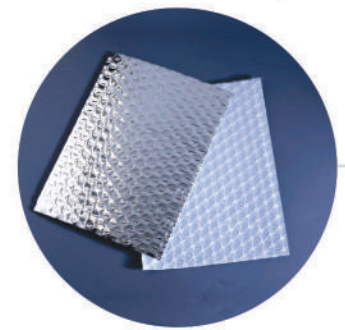
With five manufacturing plants and ten converting facilities across the country, the Division delivers end-to-end packaging solutions at customers' locations. Conversion facilities are regularly upgraded to meet global standards, while manufacturing plants are certified to ISO 9001, ISO 14001, ISO 45001, and OHSAS standards, reflecting a continuous commitment to operational excellence.

Extensive experience, technical expertise, and a robust infrastructure encompassing production, warehousing, and logistics enable the delivery of professional services of the highest order, positioning Supreme as one of India's most versatile foam solution providers.

## Sustainability & Environment Care

Upholding its sustainability commitment, the Division addresses environmental concerns across operations. Most products comply with RoHS and REACH standards. The INSU range carries CII GreenPro and GRIHA certifications for energy-efficient green buildings, and Supreme is the only manufacturer with BIS accreditation for polymeric filler boards.

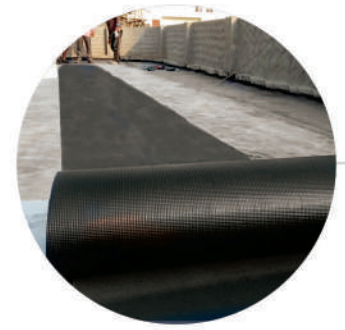
Specialised products  
for infrastructural development



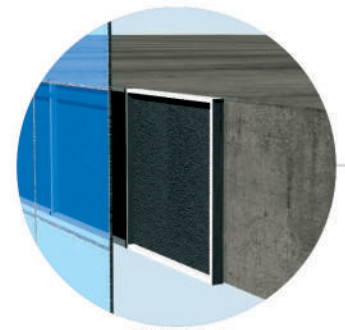
Insureflector



DURAvapourbarrier



Dura Membrane



DURASHield





# MULTILAYERED CROSS LAMINATED

## UV - STABILISED FILM (TARPS)



### Made in India, used around the world

Supreme's XF Division produces this revolutionary film, which is regarded as the toughest plastic covering sheet available in the world. Developed by bonding multiple layers of film using patented cold-rolling technology - available with just a handful of companies globally, Silpaulin has the highest strength-to-weight ratio among all films, weighing just one-seventh of the conventional canvas tarpaulins.

The superior quality and strength of this film comes from technology sourced from the innovative Swiss Company, M/s Rasmussen Polymer Development AG. The XF Division's three sophisticated plants at Halol, Getmuvala, and Silvassa are equipped to manufacture up to 30,000 MT of film per annum. Silpaulin has won the prestigious 'Worldstar' Award for product excellence. The film further conforms to IS:14611 - 2024, equivalent to comparable ASTM standards.

The quality and reliability of Silpaulin continue to win customers across the world. It is exported to nations spanning Europe, the Middle East, the Americas, Pacific Islands, and Africa.

### Unmatched Attributes

In addition to its exceptional strength, Silpaulin offers the assurance of 100% waterproofing. Its heat-sealed joints further guarantee zero leakage under any conditions. It is all-weather resistant, with the ability to withstand the most extreme climates. Special UV treatment resists harmful radiation, and the film remains inert to most chemicals and acids.

Excellent tensile strength, tear resistance, and puncture resistance enable Silpaulin to withstand the impact of sharp edges and blunt objects. At the same time, its high elongation and flexibility allow it to be draped over irregularly shaped objects. Its lightweight nature makes it extremely easy to handle, transport, and use. Fully recyclable, it is also an environment-friendly film.



Poncho



Drying Sheets



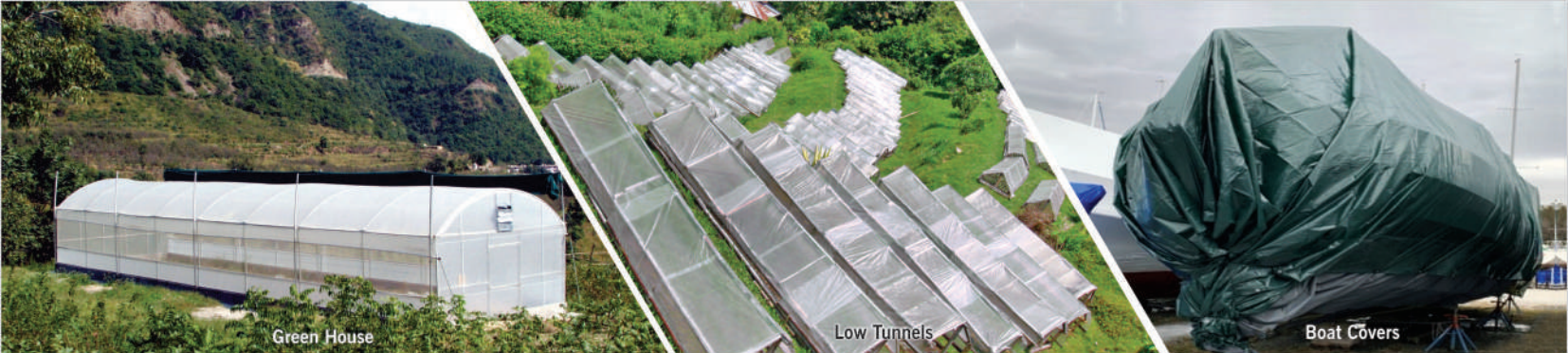
Brick Covering



Arecanut Drying

Customized Cover





Green House

Low Tunnels

Boat Covers

Silpaulin can be customized in size, thickness, and colour. Films ranging from 30 gsm up to 400 gsm and up to 9 feet in seamless width can be ordered. The XF Division has taken customization to exciting new levels - having once exported a single-piece sheet large enough to cover an entire football field in Europe, and supplied tailor-made integrated machine covers up to 70 feet in length.

Silpaulin is ideal for uses such as pond and canal linings requiring complete waterproofing. It is a reliable solution for covering raw materials or finished goods during transportation, for shed covers, temporary shelters, pandals, and mandaps.

In agriculture, Silpaulin is used across diverse applications such as fumigation of foodgrains, grapes, and tobacco; drying of spices, rubber, and coconut; pre- and post-harvest covering of produce; mulch covers; dunnage sheet underlays; vermiculture compost pits; rainwater harvesting; drinking water storage, fish farming; and even for making greenhouses, polyhouses, and low tunnels.

It provides a dependable and cost-effective substitute wherever cold storage facilities are unavailable. It adds value by helping protect farm produce and retaining its freshness for longer period.

Silpaulin is also widely used for covering machinery and equipment, creating privacy screens, forming camping tents, construction site and scaffolding covers, and for protecting raw bricks, cement, garden furniture, lumber, and shipping bags.



Tarps for Construction



Pond Lining



Wood Cover Tarps

## Sustainability & Environment Care

Supreme's XF Division has always upheld the highest values of sustainability and environmental care in every aspect of its operations. Silpaulin film is made from recyclable materials, and the manufacturing plants follow all sustainable practices.

Silpaulin itself contributes to environmental protection through its use in pond and canal linings and rainwater harvesting. The plants at Halol, Getmuvala, and Silvassa have implemented eco-friendly measures ensuring efficient energy management and judicious use of water.



Cap Covers



Pallet Covers



Fumigation Covers



## uPVC DOORS & WINDOWS

Latest  
venture from  
Supreme

### Shaping Secure, Beautiful and Sustainable Living Spaces

Griham is a contemporary doors and windows brand designed to redefine how modern Indian homes experience comfort, safety, and aesthetics. Built on innovation, intelligent design, and long-term reliability, Griham integrates advanced manufacturing, thoughtful customization, and customer-focused service to deliver solutions that enhance everyday living. More than functional elements, the doors and windows are integral to a well-designed, future-ready home, crafted to deliver long lasting performance, visual appeal, and peace of mind.

### Values That Define Griham

Griham is guided by a strong value system that shapes its culture and approach. Trust ensures commitment and reliability in every interaction, while innovation drives continuous advancement in design, technology, and processes. Flexibility enables the brand to adapt to diverse customer needs and architectural challenges, and ownership reflects accountability, integrity, and responsibility in execution. Equality further ensures Griham's ethos by upholding fairness, dignity, and respect for all stakeholders.

### Performance Engineered for Real Life

Engineered to address everyday challenges, such as noise, dust, harsh weather, safety, and energy efficiency, Griham doors and windows deliver all-round performance. Key features include weather resistance, termite-proof construction, fire retardancy, dust insulation, enhanced safety, noise reduction, and low maintenance.

Designed for energy efficiency, Griham systems can help reduce energy consumption by up to 30%\*, improving indoor comfort while supporting sustainable living. Manufactured using eco-friendly and recyclable materials, the products combine durability with environmental responsibility.

### One-Stop Solution: A Seamless Customer Journey

Griham follows a structured, customer-first process to ensure clarity and confidence at every stage:

- **Consultation Visit** to understand site conditions and homeowner needs
- **Customized Design** recommendations for performance and aesthetics
- **Detailed Survey** with precise measurements and approvals
- **Advanced Manufacturing** using European technology and rigorous quality checks
- **Installation** aligned with site readiness
- **Handover & Demonstration** for complete user comfort
- **After-Sales Support** ensuring long-term reliability

This integrated approach enables faster delivery, accurate customization, and consistent quality.

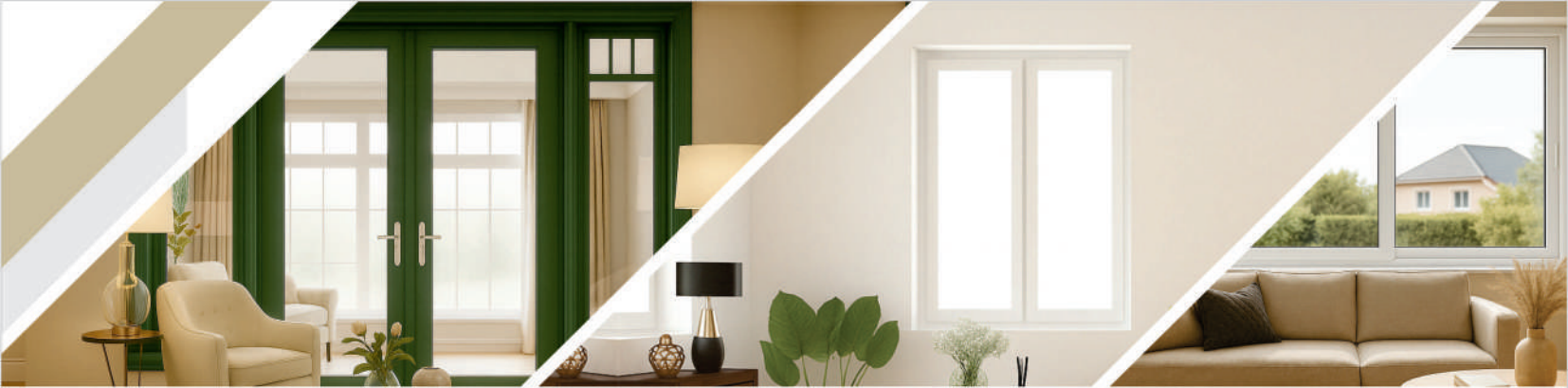


4-Chambered Multi-Insulated Profile



Gold Lining Window





### What Makes Griham Unique

Griham is powered by Industry 4.0-enabled smart manufacturing, integrating automation, IoT-enabled machinery, and AI-driven quality systems. A significant investment supports one of the largest infrastructures in the segment, spread across 34 acres of land.

A key differentiator is India's first double-storey integrated plant, where extrusion and fabrication operate under one roof, enabling faster turnaround, precise customization, and scalable production. Advanced features such as 4-chambered profiles, smart automation, and data-driven processes ensure superior durability and performance.

### First Time in India: Supreme Deco-Shield Technology

**Supreme Deco-Shield** technology unlocks unlimited design possibilities, from wood grains and marble finishes to metallic textures and custom patterns, without the use of lamination foils. Utilizing eco-friendly, water-based inks, the process ensures faster turnaround, UV resistance, colour stability, and high aesthetic appeal.

### Smart Hardware for Intelligent Living

To enhance security and convenience, Griham integrates smart digital locks for doors and windows. These offer keyless access, mobile app control, access sharing, real-time notifications, and voice-command compatibility, bringing intelligent security into everyday living.

### Versatile Product Portfolio

Griham offers a comprehensive range of doors and windows tailored to varied architectural styles and functional requirements:

- Slide & Fold Doors - Space-saving solutions connecting indoor and outdoor spaces
- Sliding Doors & Windows - Smooth operation with optimal ventilation light and weatherproof durability
- Casement Doors & Windows - Full swing design for maximum airflow and light
- Tilt & Turn Windows - Dual functionality for ventilation and security
- Twin Sash Windows - Glass, mesh, and fixed grill combination for safety
- Arch Windows - Classic aesthetics with enhanced daylight
- Vertical Sliders - Efficient up-and-down operation
- Parallel Windows - Panoramic views with controlled ventilation

### What Sets Griham Apart

Griham seamlessly blends cutting-edge European technology, sustainable practices, and customer-centric customization. From smart manufacturing and automation to lifetime service support, the brand delivers premium aesthetics, performance, and value, elevating modern homes with secure, energy-efficient doors and windows.



Advanced Smart Locks



Advanced Customised Hardware



First Time in India - Supreme DecoShield Technology



# SUPREME PETROCHEM LTD.

## Backward integration for a big leap forward

Supreme Petrochem Ltd (SPL) was promoted jointly by The Supreme Industries Ltd, and the established, highly diversified Rajan Raheja Group.

Supreme Petrochem Ltd, owns and operates a world-class styrenics complex at Amdoshi, just 120 km from Mumbai. The heart of this complex is a fully automated Polystyrene facility producing a complete range of grades for both Indian and Global customers and a modern Expandable Polystyrene plant capable of producing a full spectrum of EPS grades ranging from Construction to Packaging. The 337 acres complex is also the home for a compounding unit with multiple extruders serving the rapidly growing Plastics Industry with a wide variety of Masterbatches and Compounds.

The complex's overall capacity stands over 500,000 TPA with infrastructure facility planned to cater to over a million TPA of various Styrenics Polymers in a phased manner.

An advanced Product Applications Laboratory plays a key role in the development of new customized products from various plants of the complex. Full-fledged QC/QA laboratories ensure high quality products for demanding applications for various prestigious multinational customers.

## Growing higher and stronger

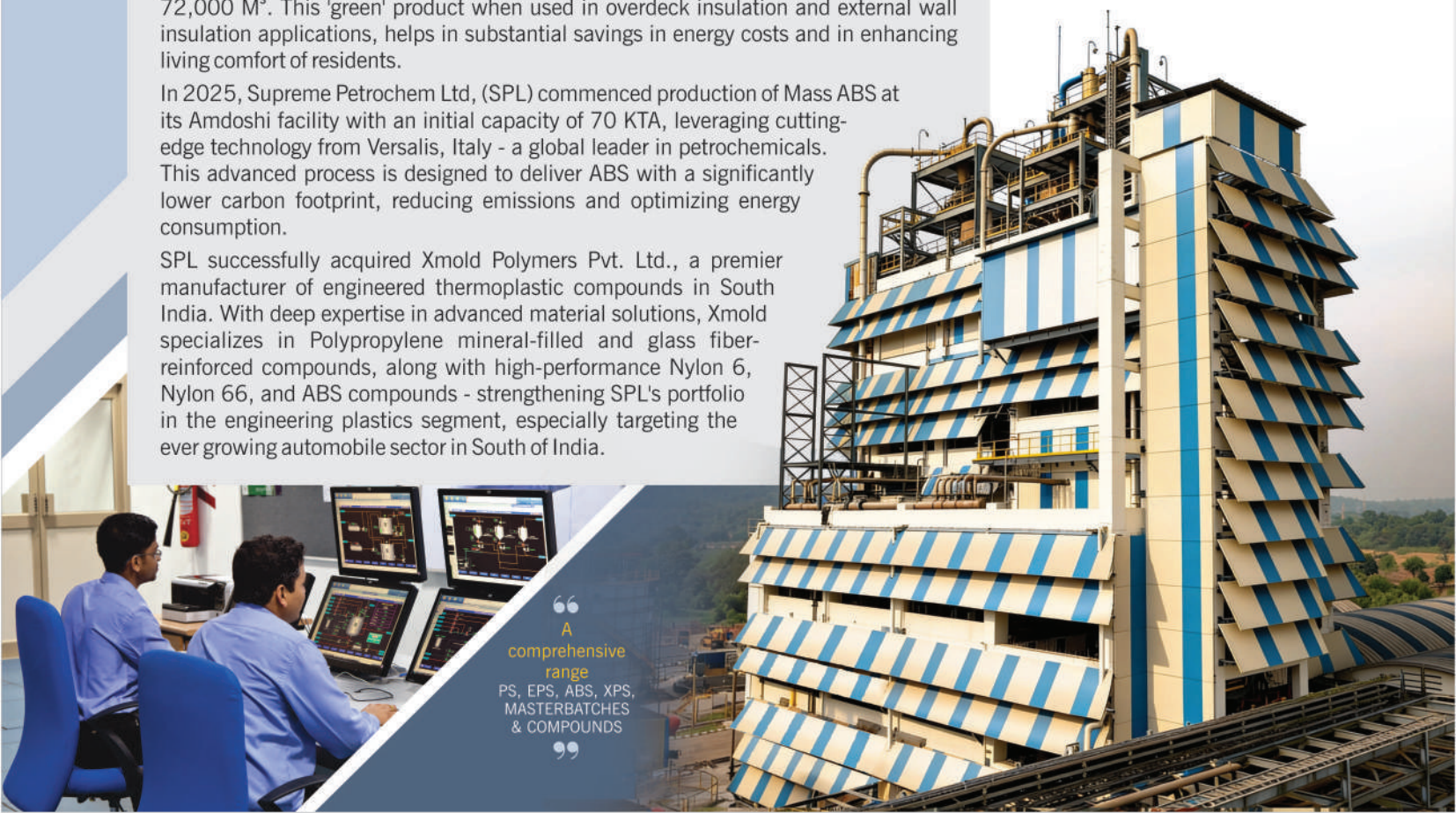
The world-scale Polystyrene plant and multi-location EPS facilities at Amdoshi, Maharashtra and Manali, Tamil Nadu have ensured leadership position to SPL for these products in India.

All the plants are continuously upgraded to increase the range of speciality grades.

SPL is first to set up India's ultra-modern manufacturing facility to produce eco-friendly XPS (Extruded Polystyrene Foam) thermal insulation boards with an annual capacity of 72,000 M<sup>3</sup>. This 'green' product when used in overdeck insulation and external wall insulation applications, helps in substantial savings in energy costs and in enhancing living comfort of residents.

In 2025, Supreme Petrochem Ltd, (SPL) commenced production of Mass ABS at its Amdoshi facility with an initial capacity of 70 KTA, leveraging cutting-edge technology from Versalis, Italy - a global leader in petrochemicals. This advanced process is designed to deliver ABS with a significantly lower carbon footprint, reducing emissions and optimizing energy consumption.

SPL successfully acquired X mold Polymers Pvt. Ltd., a premier manufacturer of engineered thermoplastic compounds in South India. With deep expertise in advanced material solutions, X mold specializes in Polypropylene mineral-filled and glass fiber-reinforced compounds, along with high-performance Nylon 6, Nylon 66, and ABS compounds - strengthening SPL's portfolio in the engineering plastics segment, especially targeting the ever growing automobile sector in South of India.



“  
A  
comprehensive  
range  
PS, EPS, ABS, XPS,  
MASTERBATCHES  
& COMPOUNDS  
”



Plant that produces PS for customers in over 100 countries



India's largest SM tanks : ensuring clean & safe storage

### Benchmarked excellence - Raising the standards

The company has acquired ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 certifications. SPL is a recipient of several Safety Awards the biggest being the **Sarvashreshtha Suraksha Puraskar** from National Safety Council of India for 3 consecutive years (2018/19/20) and Vasundhara Awards from State of Maharashtra for environmental excellence.

It conforms to all EU and USFDA standards for food contact applications for PS/EPS grades. It complies fully with IEC65 standards for products related to electrical and electronic applications. The company also has the UL94 rating for several polystyrene grades that it produces.

### Sustainability & Environment Care

SPL shares the vision of a future where we nurture good living and care for the environment. All our endeavours, actions and initiatives aim at better living; and developing breakthrough products that deliver optimal efficiency at minimal ecological cost. Some examples to this effect are:

- Several grades of EPS that help in speedy construction of affordable housing
- EPS, which creates lightweight concrete that cuts construction material costs by 30%
- XPS, which insulates buildings incomparably, reducing energy consumption by 25%
- Speciality products that diminish carbon footprint.

At SPL plants, only non-ozone depleting gases are used as blowing agents. All used water is recycled for plantation and horticulture. For our expansion projects, we have provided a state-of-the-art Zero Liquid Discharge (ZLD) plant and all water coming out is reused for our manufacturing processes. Several other initiatives have been taken towards use of renewable energy, minimizing waste and always pursuing non-polluting operations, including our new mABS plant.

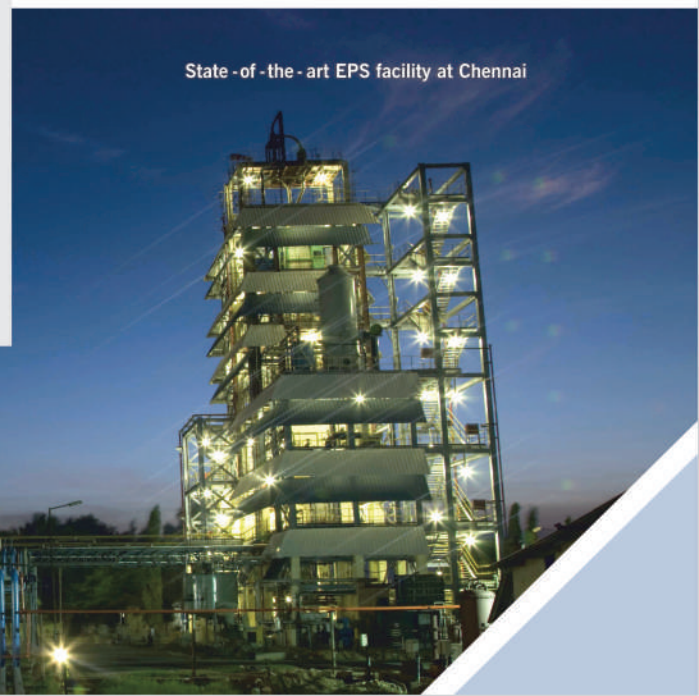
As a responsible corporate citizen, SPL encourages collection and recycling of post-consumer EPS packaging, a bulky waste that's tough to transport. Partnering with ICPE, SPL pioneered mobile EPS melters/compactors in Pune and Mumbai. This inspired entrepreneurs to deploy affordable units nationwide, turning compacted EPS into products like photo frames and wall panels. Now over 80% of India's EPS packaging gets recycled, one of the world's highest rates outside China.



India's largest Polystyrene & EPS Producer



State - of - the - art EPS facility at Chennai



## New Horizons. New Aspirations

Growth stems from innovativeness, determination, consistency, and perseverance - qualities Supreme has demonstrated in good measure. More importantly, the Group has paved its trailblazing growth story by always upholding the values of integrity and transparency while adopting a highly ethical approach across all spheres of its operations.

Guided by an elite board of directors, the Supreme Group has exemplified progress on all fronts. The Group's net turnover stood at ₹ 165 billion in 2024-25, and is projected to cross ₹ 175 billion by 2025-26. The Group assets have simultaneously risen to ₹ 75 billion and are likely to exceed ₹ 90 billion by 2025-26.

On the production front too, the Company remains focused on further growth. By 2025-26, Supreme will process nearly 750,000 tons of polymers annually. Over the last five years, the Company sold about 2.6 million tons of plastic products.

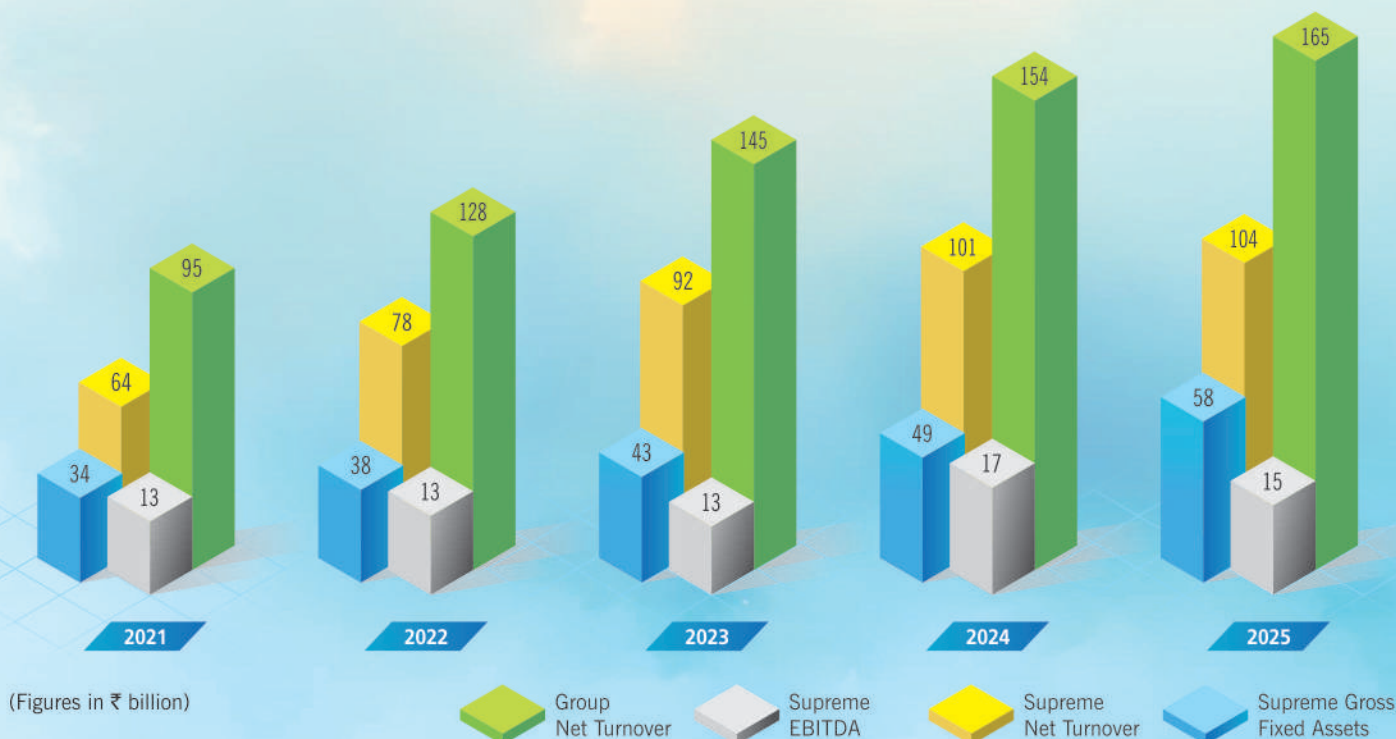
The Company has consistently invested in various capacity expansion programs and upgradation of its facilities, across all its locations. The year 2025-26 will witness investment commitments of about ₹ 10 billion in this direction.

Supreme Petrochem Ltd (SPL) is India's market leader in styrenics with state-of-the-art facilities. SPL has an installed capacity of 300,000 MT of Polystyrene (PS), 85,000 MTA of Expandable Polystyrene (EPS), and 53,000 MTA of Masterbatches and Compounds at its complex in Village Amdoshi, District Raigad, Maharashtra. It also operates a 33,000 MTA EPS plant at Manali, Tamil Nadu.

SPL has implemented a Mass ABS project with a capacity of 70,000 tonnes at its Amdoshi Complex, in technical collaboration with M/s Versalis-ENI Chemicals Group of Italy. Licensing for the second line is under discussion with the licensor. The Extruded Polystyrene (XPS) capacity of 72,000 m<sup>3</sup> at Amdoshi is being enhanced to 172,000 m<sup>3</sup> with a new line capable of producing wide-width boards. Expansion of polymer compounds capacity to 103,000 MT is also underway. X mold Polymers Pvt. Ltd., a subsidiary of SPL, manufactures polymer compounds with an annual capacity of 15,000 TPA.

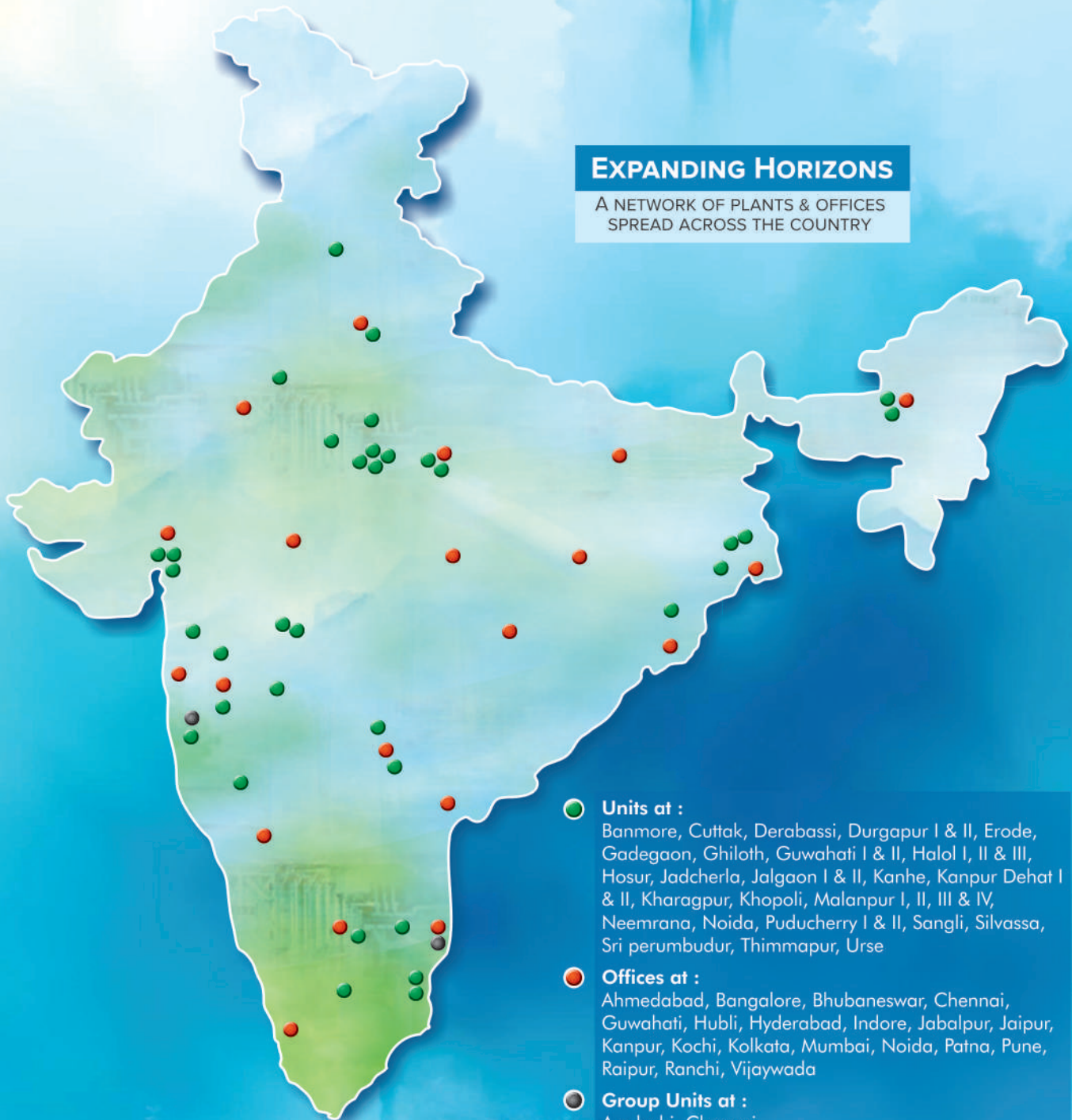
All these steps further underline Supreme's stature as a growth-driven, forward-looking Group. With its all-round growth, the Group has progressed from strength to strength, continually improving and strengthening with each passing year.

The Group's distinctions across various fronts have earned it an impressive array of prestigious awards and accolades on elite national and international platforms. Supreme has been lauded for excellence in quality consciousness, environmental concern, export performance, occupational safety, and more.



## EXPANDING HORIZONS

A NETWORK OF PLANTS & OFFICES  
SPREAD ACROSS THE COUNTRY





**Supreme**<sup>®</sup>  
People who know plastics best

## THE SUPREME INDUSTRIES LIMITED

1161 & 1162 Solitaire Corporate Park, 167 Guru Hargovindji Marg,  
Andheri-Ghatkopar Link Road, Chakala, Andheri (East), Mumbai 400 093, India  
Tel.: (022) 40430000, 68690000 | Email: sil\_ho@supreme.co.in  
Website: www.supreme.co.in

Regd. Office: 612 Raheja Chambers, Nariman Point, Mumbai 400 021, India  
Tel.: (022) 62570000, 62570025 | Email: sil\_narimanpoint@supreme.co.in